PAVEMENT DESIGN REQUEST – LPA PROJECT

Route Name or Number: (1) _____ Local Public Agency: (2) _____
Des No.: (3) _____ Project Length: (4) Rural _____ Urban _____
Pavement Scope: (5) _____
_____
_____
_____
_____
_____
Pavement History: (6) _____
_____
Existing Pavement: (7) Type _____, Width _____, Thickness _____
Existing Shoulder or Curb Condition: (8) _____
Existing Underdrains: (9) Yes ☐ No ☐
Adjacent Pavement Types: (10) Before _____, After _____
Posted Speed Limit: (11) ____ mph; Number of Stop Conditions: (12) _____
Lanes Number and Width: (13) Travel Lanes, ____ @ _____, Turn Lanes, ____ @ _____
Proposed Shoulder Width or Curb Type: (14) ☐ _____

Date Geotechnical Report Approved: _____
Special Geotechnical Considerations: (15) CBR _____, Resilient Modulus_____,
"k" value (modulus of subgrade reaction) _____,
Type of Subgrade Treatment _____,
Other: _____
_____

Design Data:
Construction Year: (16) 20___ , AADT: (17) _____
Design Year: (18) 20___; AADT: (19) _____
AADT Percent Trucks: (20) _____

Desired Pavement Type: PCCP ☐ HMA ☐
Reason: (21) _____
_____

LCCA Completed: (23) Yes ☐ No ☐

PAVEMENT DESIGN REQUEST – LPA PROJECT (Cont'd.)

Proposed Pavement Section: (24) _____
_____
_____
_____
_____
_____

Recommended By: (25) _____ Date: _____

Registration Seal (26)

Approved: _____ Date: _____
INDOT Pavement Design Engineer

Click When Done Clear Data